



KWAF Annual General Meeting **28 September 2022**

Attendees:

Ellie Renshaw (ER)
Jo Day (JD)
Michelle Quinn (MQ)
Adam Badi (AB)
Dean Inns (DI)

Apologies:

Natasha Murphy (NM)

Introduction

ER asked everyone who had attended to introduce themselves and ER thanked everyone for taking the time to attend. ER explained that the meeting would be an opportunity to vote in a new committee and agree on fund rating targets for the next academic year. ER explained that she had also got details explaining which departments need funding and would take a vote on those to establish preferences.

KWAF Presentation – ER and AB (see separate ppt. document)

- KWAF – who are we?
- Update from the Chair
- History of KWAF
- Treasurer's Report
- KWAF needs you
- Autumn term events

Committee Elections

Attendees voted in nominated individuals as below:

- Chair – Ellie Renshaw
- Treasurer – Judy Lane. *Note: JL to be added on to the Metro Bank mandate and AB will be removed from the mandate as he is resigning as Treasurer*
- Secretary – Michelle Quinn
- Events co-ordinator – Jo Day
- Communications and Publicity Officer – Carole Cross

Fundraising candidates

1. Science – more equipment for practicals
2. Music – grand piano and drapes for the hall
3. Art – more resources

There was a show of hands to support the order for fundraising targets over the year.



Questions

Q How much are the fireworks going to cost?

A £7.50 for adults and £5.050 for children. 10% discount for early purchase. Parking spaces at £10 each. Volunteers get a space for free.

The target is to sell 950 tickets. There will be a bar and BBQ and we have approached other vendors i.e. a coffee van. There was a discussion around selling glow sticks. It was also mentioned that people should let the committee know if they knew anyone that could help with sponsorship.

Anyone want to help with Christmas trees too?

Upcoming KWAF Dates:

Event	Date
Fireworks	4 November
Wreath Workshops	2-3 December
Festive Raffle	16 December

Next Committee Meeting –

To be confirmed